

ABSTRACT

The present invention relates to a system and method of translating stored data. In particular the present invention facilitates multilingual interaction with a data store by providing a translation component between data stored in one language and users that
5 prefer to interact in one or more different languages. Queries or commands can be executed on a database and results presented in any one of a plurality of languages selected by a user. Furthermore, a mechanism is also provided to allow users to enter queries in their preferred language rather than the language of the underlying system.